

## Cross-linker monomer

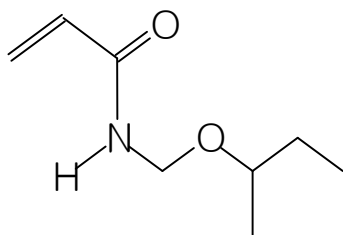
## PAC-C-IBMA

N-Isobutoxymethyl acrylamide

## Physical properties

CAS No.	16669-59-3
Appearance	Clear to slightly hazy liquid yellow to pink in color
Assay	98%, iso-Butanol, % 2, Inhibitor, MEHQ, 400ppm
Viscosity, cps, @ 25°C	130 max
Brookfield LVT, No. 1 spindle, 60 rpm	80 max
Specific gravity, @ 25°C	0.97±0.01
Homo polymer Tg, °C	48
Molecular weight	157.2

## Application



- \* A bi-functional monomer that combines a readily polymerizable vinyl group and a reactive iso-butoxymethyl acrylamide group.
- \* Can Coatings
- \* UV-Cured systems
- \* Photo-Resists
- \* Latex and Solution Coating Resins
- \* Wood adhesives